

## FIG. 2A PRIOR ART

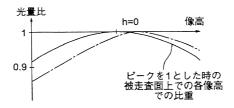
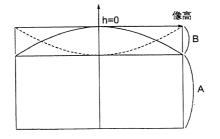
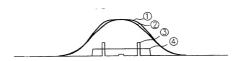


FIG. 2B PRIOR ART



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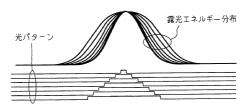
FIG. 3



F1G.4



F1G.5



F1G.6

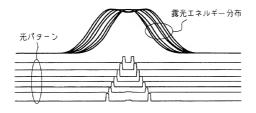
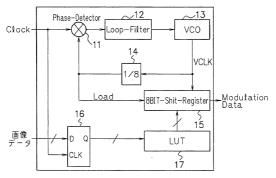
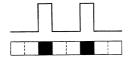


FIG. 7

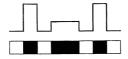


Pulse-Modulation-Unit

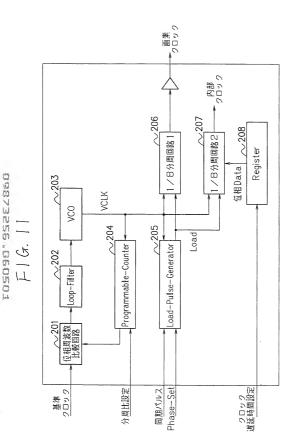
F1G.8

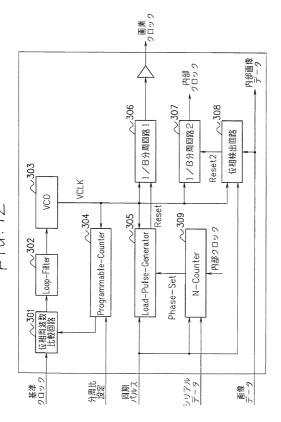


F1G. 9

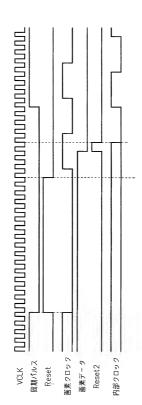


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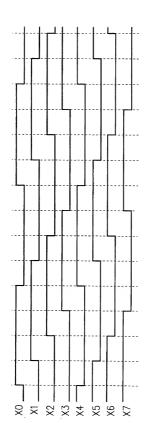


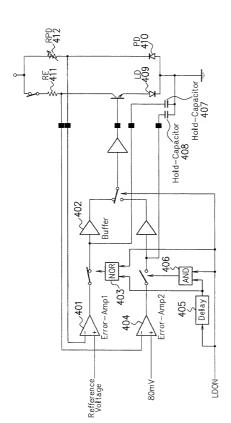


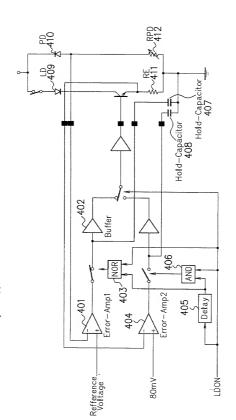
705090\*99287860 F1G.14

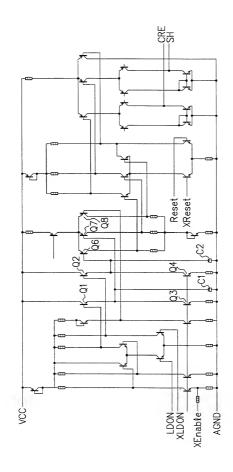
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P01	0				0		-		2D4	0		-		0			
202	0				-				105	0				-			
00,01 P02 P01 P00	-								02,03 P05 PD4 P03	-							

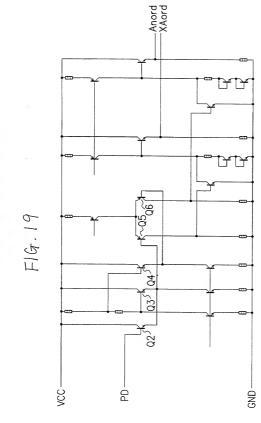
rososo~ssec2860 FIG.15



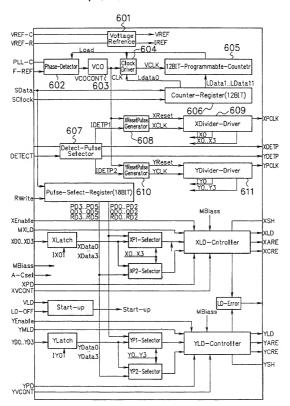




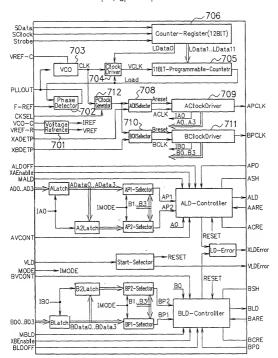


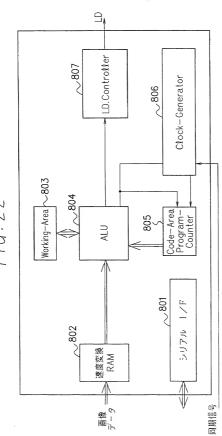


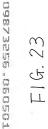
## F1G.20

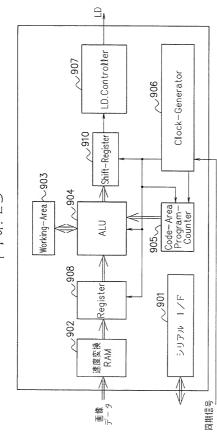


F1G.21









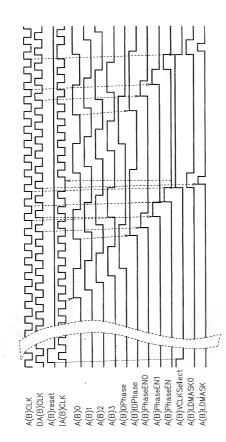
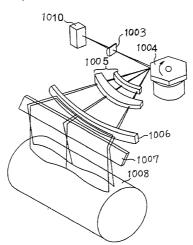


FIG. 25



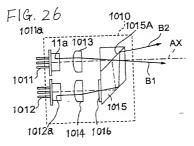
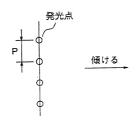


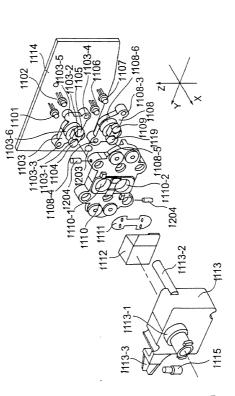
FIG. 27A



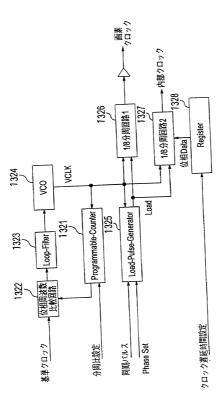
F1G.27B

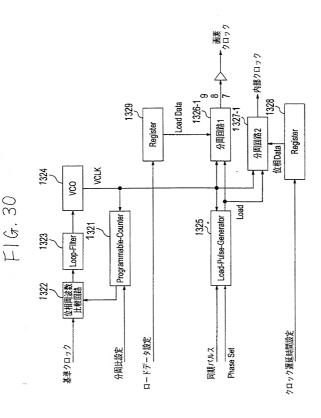


F1G.28



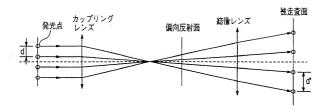
F1G.29



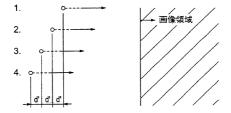


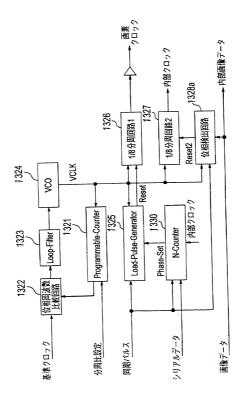
TOWNSO, SENSOL

FIG. 31

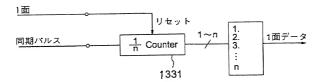


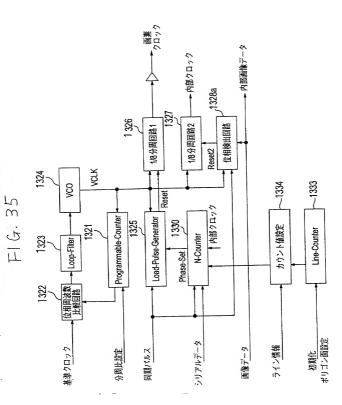
F1G.32





F1G.34





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## FIG. 36

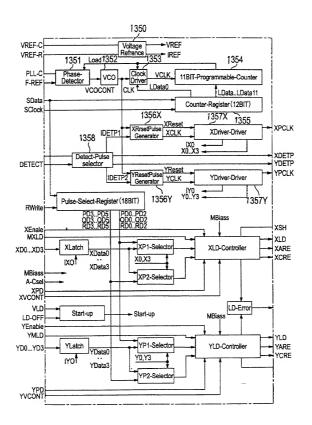
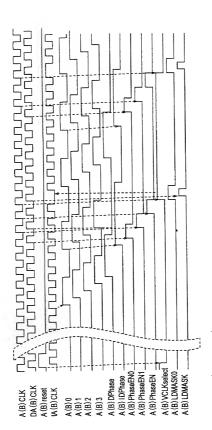
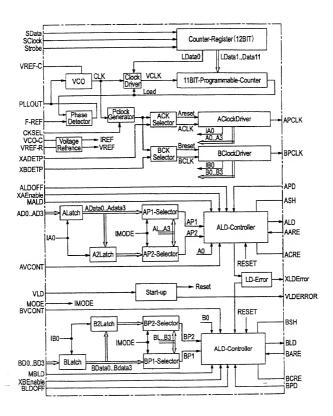
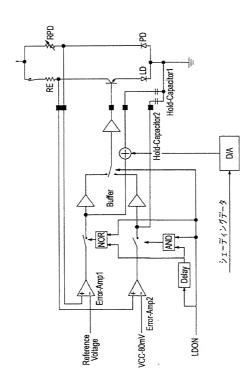


FIG. 37



## FIG. 38





F1G.39